

Application
Number

SEARCH

IDS Flag Clearance for Application 10071980



Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	05-13-2002	8	<input checked="" type="checkbox"/>	06-19-2002 10:07:37 dwendamagegeh
M844	02-19-2004	16	<input checked="" type="checkbox"/>	02-26-2004 10:49:02 cnorfleet
M844	06-11-2002	18	<input checked="" type="checkbox"/>	03-12-2005 15:45:25 pstanback
M844	10-19-2005	26	<input checked="" type="checkbox"/>	10-27-2005 12:35:00 jtorres1
M844	03-20-2006	42	<input checked="" type="checkbox"/>	03-23-2006 18:35:56 jtorres1

UPDATE



Day : Thursday
Date: 3/23/2006
Time: 18:46:36

Inventor Information for 10/071980

Inventor Name	City	State/Country
NORRELL, ANDREW L.	NEVADA CITY	CALIFORNIA
SCHLEY-MAY, JAMES T.	NEVADA CITY	CALIFORNIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inventor](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = NORRELL

First Name = ANDREW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09085411</u>	<u>6373889</u>	150	05/27/1998	IN-BAND SIGNAL AND DETECTOR FOR PCM MODEM EXCEPTION PROCESSING	NORRELL, ANDREW
<u>09810331</u>	Not Issued	161	03/16/2001	Method and apparatus for providing echo cancellation for uneven sampled channels in a full duplex communication system	NORRELL, ANDREW
<u>10123635</u>	Not Issued	161	04/16/2002	In-band signal and detector for PCM modem exception processing	NORRELL, ANDREW
<u>60190269</u>	Not Issued	159	03/17/2000	Efficient hardware implementation for signal reconstruction over multiple analog-to-digital, digital-to-analog conversion in a telecommunication system	NORRELL, ANDREW
<u>60190452</u>	Not Issued	159	03/17/2000	METHOD AND APPARATUS FOR PROVIDING ECHO CANCELLATION FOR UNEVEN SAMPLED CHANNELS IN A FULL DUPLEX COMMUNICATION SYSTEM	NORRELL, ANDREW
<u>60221480</u>	Not Issued	159	07/27/2000	Efficient demodulation/low pass filter structure	NORRELL, ANDREW
<u>60223073</u>	Not Issued	159	08/04/2000	Extended bandwidth HPNA system compatible with HPNA 2.0	NORRELL, ANDREW
<u>60257275</u>	Not Issued	159	12/21/2000	Dual-line ADSL modem	NORRELL, ANDREW
<u>60266927</u>	Not Issued	159	02/06/2001	ADSL repeater with communications, control, and diagnostics	NORRELL, ANDREW
<u>60266953</u>	Not Issued	159	02/06/2001	xDSL repeater with selectable line termination and equalization	NORRELL, ANDREW
<u>60267241</u>	Not Issued	159	02/06/2001	Line powered ADSL repeater with communications, control, and diagnostics	NORRELL, ANDREW
<u>60364488</u>	Not Issued	159	03/15/2002	Flexible fractionally spaced equalizer apparatus	NORRELL, ANDREW
<u>60364526</u>	Not	159	03/15/2002	Timing frequency offset estimation	NORRELL, ANDREW

	Issued			technique for packet data systems operating over intersymbol interference channels	
<u>60364527</u>	Not Issued	159	03/15/2002	Power protocol for increasing throughput on home phone networks	NORRELL, ANDREW
<u>60364798</u>	Not Issued	159	03/15/2002	Dual symbol rate fast equalizer training scheme for HPNA	NORRELL, ANDREW
<u>60694114</u>	Not Issued	20	06/23/2005	Network interface device with a remote power source	NORRELL, ANDREW
<u>60179547</u>	Not Issued	159	02/01/2000	System and method for increasing intra-packet transmission speed	NORRELL, ANDREW L
<u>60182726</u>	Not Issued	159	02/15/2000	Interleaved Block Error Correction For Packet-Based Digital Communications	NORRELL, ANDREW L
<u>60184225</u>	Not Issued	159	02/23/2000	Multi-line adsl modulation	NORRELL, ANDREW L
<u>08970836</u>	<u>6034993</u>	150	11/14/1997	METHOD AND APPARATUS FOR ADAPTIVELY EQUALIZING A SIGNAL RECEIVED FROM A REMOTE TRANSMITTER	NORRELL, ANDREW L
<u>09286851</u>	Not Issued	168	04/06/1999	HIGH SPEED DECODER FOR ANALOG SUBSCRIBER CONNECTIONS WITH ECHO CANCELLATION	NORRELL, ANDREW L
<u>09527783</u>	Not Issued	161	03/17/2000	Method and apparatus for increased data speeds using synchronization and digital signal processing equalization techniques	NORRELL, ANDREW L.
<u>09569470</u>	Not Issued	61	05/12/2000	DSL Repeater	NORRELL, ANDREW L.
<u>09610788</u>	Not Issued	161	07/06/2000	DSP-based repeater for DSL signals	NORRELL, ANDREW L.
<u>09627217</u>	<u>6529549</u>	150	07/27/2000	SYSTEM AND METHOD FOR AN EQUALIZER-BASED SYMBOL TIMING LOOP	NORRELL, ANDREW L.
<u>09704236</u>	<u>6965636</u>	150	10/30/2000	SYSTEM AND METHOD FOR BLOCK ERROR CORRECTION IN PACKET-BASED DIGITAL COMMUNICATIONS	NORRELL, ANDREW L.
<u>09765818</u>	Not Issued	161	01/19/2001	Combined transmit pulse-shaping and amateur- band-reject filter and transmitter utilizing same	NORRELL, ANDREW L.
<u>09774468</u>	Not Issued	161	01/30/2001	System and method for increasing intra-packet transmission speed	NORRELL, ANDREW L.
<u>09775165</u>	Not Issued	161	01/31/2001	Transceiver for packet-based digital communications	NORRELL, ANDREW L.
<u>09784511</u>	Not	161	02/14/2001	Interleaved block error correction for	NORRELL, ANDREW

	Issued			packet-based digital communications	L.
<u>09791970</u>	<u>6507608</u>	150	02/22/2001	MULTI-LINE ADSL MODULATION	NORRELL, ANDREW L.
<u>09812671</u>	Not Issued	160	03/20/2001	High speed decoder for analog subscriber connection with echo cancellation	NORRELL, ANDREW L.
<u>09819158</u>	<u>6947529</u>	150	03/27/2001	DSL COMPATIBLE LOAD COIL	NORRELL, ANDREW L.
<u>09884659</u>	<u>6977958</u>	150	06/19/2001	DIFFERENTIALLY-DRIVEN LOOP EXTENDER	NORRELL, ANDREW L.
<u>09887283</u>	<u>6874096</u>	150	06/21/2001	APPARATUS AND METHOD FOR DETECTING PACKET ARRIVAL TIME	NORRELL, ANDREW L.
<u>09916931</u>	<u>6542028</u>	150	07/27/2001	SYSTEM AND METHOD FOR EFFICIENT DEMODULATION AND FILTERING OF A RECEIVED SIGNAL	NORRELL, ANDREW L.
<u>09922385</u>	Not Issued	93	08/03/2001	EXTENDED BANDWIDTH HOMEPNA SYSTEM COMPATIBLE WITH HOMEPNA 2.0	NORRELL, ANDREW L.
<u>10027481</u>	<u>7023910</u>	150	12/19/2001	DUAL-LINE DSL SYSTEM AND METHOD	NORRELL, ANDREW L.
<u>10071980</u>	Not Issued	71	02/06/2002	Line powered loop extender with communications, control, and diagnostics	NORRELL, ANDREW L.
<u>10072091</u>	Not Issued	83	02/06/2002	Loop extender with communications, control, and diagnostics	NORRELL, ANDREW L.
<u>10072833</u>	Not Issued	61	02/06/2002	Loop extender with selectable line termination and equalization	NORRELL, ANDREW L.
<u>10077308</u>	Not Issued	93	02/15/2002	SYSTEM AND METHOD FOR FAULT ISOLATION FOR DSL LOOP EXTENDERS	NORRELL, ANDREW L.
<u>10715589</u>	Not Issued	30	11/18/2003	Host computer digital signal processing system for communicating over voice-grade telephone channels	NORRELL, ANDREW L.
<u>10847596</u>	Not Issued	30	05/17/2004	Converged home gateway	NORRELL, ANDREW L.
<u>11248704</u>	Not Issued	30	10/11/2005	Various methods and apparatuses for impulse noise mitigation	NORRELL, ANDREW L.
<u>11260546</u>	Not Issued	20	10/26/2005	Wireless remote control device and method	NORRELL, ANDREW L.
<u>60177365</u>	Not Issued	159	01/20/2000	COMBINED TRANSMIT PULSE-SHAPING AND AMATEUR-BAND-REJECT FILTER AND TRANSMITTER UTILIZING SAME	NORRELL, ANDREW L.

60179520	Not Issued	159	02/01/2000	Transceiver for packet-based digital communications	NORRELL, ANDREW L.
60179588	Not Issued	159	02/01/2000	Block error correction for packet-based digital communications	NORRELL, ANDREW L.
60212597	Not Issued	159	06/19/2000	DSL repeater	NORRELL, ANDREW L.

[Search and Display More Records.](#)

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	NORRELL	ANDREW	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = SCHLEY-MAY

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09569470	Not Issued	61	05/12/2000	DSL Repeater	SCHLEY-MAY, JAMES
09610788	Not Issued	161	07/06/2000	DSP-based repeater for DSL signals	SCHLEY-MAY, JAMES
09670475	Not Issued	95	09/26/2000	LOAD COIL AND DSL REPEATER INCLUDING SAME	SCHLEY-MAY, JAMES
09819158	6947529	150	03/27/2001	DSL COMPATIBLE LOAD COIL	SCHLEY-MAY, JAMES
09884659	6977958	150	06/19/2001	DIFFERENTIALLY-DRIVEN LOOP EXTENDER	SCHLEY-MAY, JAMES
60212597	Not Issued	159	06/19/2000	DSL repeater	SCHLEY-MAY, JAMES
60262492	Not Issued	159	01/17/2001	DSL compatible load coil	SCHLEY-MAY, JAMES
60266927	Not Issued	159	02/06/2001	ADSL repeater with communications, control, and diagnostics	SCHLEY-MAY, JAMES
60266953	Not Issued	159	02/06/2001	xDSL repeater with selectable line termination and equalization	SCHLEY-MAY, JAMES
60267241	Not Issued	159	02/06/2001	Line powered ADSL repeater with communications, control, and diagnostics	SCHLEY-MAY, JAMES
60269218	Not Issued	159	02/15/2001	System and method for fault isolation for DSL repeaters	SCHLEY-MAY, JAMES
60336283	Not Issued	159	10/25/2001	Transformer-coupled matching impedance	SCHLEY-MAY, JAMES
09849035	Not Issued	160	05/03/2001	Method and apparatus for implementing automatic number identification system for DAA	SCHLEY-MAY, JAMES T.
10051691	Not Issued	161	01/16/2002	Multi-line HPNA filter and bridge	SCHLEY-MAY, JAMES T.
10071980	Not Issued	71	02/06/2002	Line powered loop extender with communications, control, and diagnostics	SCHLEY-MAY, JAMES T.
10072091	Not Issued	83	02/06/2002	Loop extender with communications, control, and diagnostics	SCHLEY-MAY, JAMES T.

<u>10072833</u>	Not Issued	61	02/06/2002	Loop extender with selectable line termination and equalization	SCHLEY-MAY, JAMES T.
<u>10077308</u>	Not Issued	93	02/15/2002	SYSTEM AND METHOD FOR FAULT ISOLATION FOR DSL LOOP EXTENDERS	SCHLEY-MAY, JAMES T.
<u>10278927</u>	6792104	150	10/22/2002	TRANSFORMER-COUPLED MATCHING IMPEDANCE	SCHLEY-MAY, JAMES T.
<u>10382171</u>	Not Issued	71	03/04/2003	Various methods and apparatuses for a broadband line interface circuit with line side cancellation	SCHLEY-MAY, JAMES T.
<u>11212161</u>	Not Issued	20	08/25/2005	Various methods and apparatuses for a surge protection scheme	SCHLEY-MAY, JAMES T.
<u>11216769</u>	Not Issued	30	08/30/2005	Multi-band line interface circuit with line side cancellation	SCHLEY-MAY, JAMES T.
<u>11232514</u>	Not Issued	20	09/21/2005	Line drivers with extended linearity	SCHLEY-MAY, JAMES T.
<u>11248704</u>	Not Issued	30	10/11/2005	Various methods and apparatuses for impulse noise mitigation	SCHLEY-MAY, JAMES T.
<u>60546778</u>	Not Issued	159	02/24/2004	Quadratic residue diffusor with honeycomb structure	SCHLEY-MAY, JAMES T.
<u>60618001</u>	Not Issued	159	10/11/2004	Various methods and apparatuses for impulse noise mitigation	SCHLEY-MAY, JAMES T.
<u>60624327</u>	Not Issued	159	11/03/2004	Method for generating sum and difference signals in a balanced audio receiver	SCHLEY-MAY, JAMES T.
<u>60694114</u>	Not Issued	20	06/23/2005	Network interface device with a remote power source	SCHLEY-MAY, JAMES T.
<u>60734008</u>	Not Issued	20	11/04/2005	Various methods and apparatuses for fault monitoring and a battery backup system for a network interface device	SCHLEY-MAY, JAMES T.
<u>07318730</u>	4926464	150	03/03/1989	TELEPHONE COMMUNICATION APPARATUS AND METHOD HAVING AUTOMATIC SELECTION OF RECEIVING MODE	SCHLEY-MAY, JAMES T.
<u>08529867</u>	5712977	150	09/18/1995	METHOD AND APPARATUS FOR INITIAL COUNTRY SELECTION IN A UNIVERSAL MODEM WITH CABLE	SCHLEY-MAY, JAMES T.
<u>08855090</u>	5859557	150	05/13/1997	METHOD AND APPARATUS FOR IMPLEMENTING DC MODE SELECTION IN A DATA ACCESS ARRANGEMENT	SCHLEY-MAY, JAMES T.
<u>08872376</u>	5901210	150	06/10/1997	METHOD AND APPARATUS FOR IMPLEMENTING AUTOMATIC NUMBER IDENTIFICATION SYSTEM FOR DAA	SCHLEY-MAY, JAMES T.

<u>09306697</u>	<u>6169792</u>	150	05/06/1999	METHOD AND APPARATUS FOR IMPLEMENTING AUTOMATIC NUMBER IDENTIFICATION SYSTEM FOR DAA	SCHLEY-MAY, JAMES T.
-----------------	----------------	-----	------------	---	-------------------------

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="SCHLEY-MAY"/>	<input type="text" value="JAMES"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)